BSP VILCORN NS08

Wireless Controller Manual

General instructions:

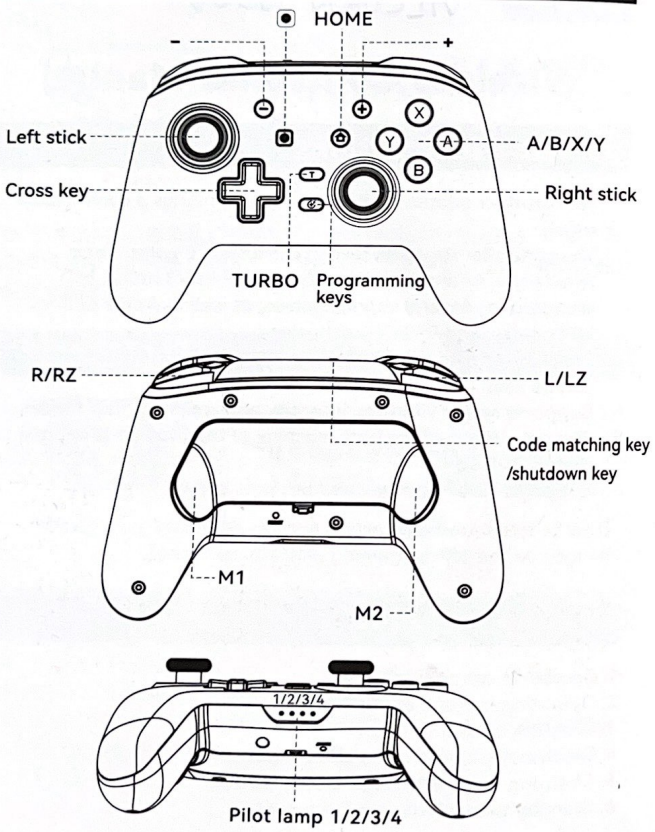
1、This product adopts ergonomic design and has a comfortable touch.
2、The controller supports Switch consoles, PC computers, televisions, Android phones, Shooting Plus V3 mode, HID standard mode, and various games, as well as Apple phones, MFI games, and PS3/PS4 consoles.
3、Support for back expansion macro settings [up to twelve keys can be set]
4、Supports motor vibration intensity adjustment in four modes
5、The net weight of the bare machine of the product is approximately 203.6g
6、Supports Turbo combo and Auto auto combo functions.

【Due to uncontrollable factors such as upgraded source code changes on the official gaming platform software】

Product performance parameters:

1. Operating voltage: DC3.7V
2. Operating current: about 120 mA
3. Duration of use: 12 hours
4. Dormancy Current: <2ua
5. Charging voltage/current: DC5V/500mA
6. Standby time: 60 days at full power

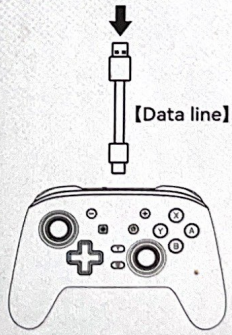
Schematic diagram of function buttons:



Product connection instructions:

【Switch Connection】

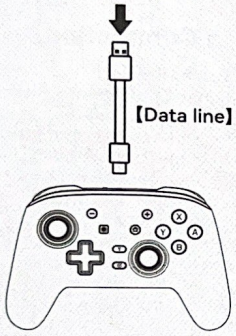
1、On the Switch host, select Control>Change Grip/Order to enter the Switch host pairing mode interface Press L+R on the controller;
2、Press and hold the "code matching button" at the top of the handle for 5 seconds to connect, and after successful connection, the No. 1 indicator light will remain on;
3、When connecting the switch again, press the "HOME key" to turn it on and it will automatically connect.



【PS3/PS4/PS5 Connection】

1、Plug the USB data cable into the USB interface of the PS4, and plug the Type-C interface on the other end into the handle. After the light flashes, press the "HOME key" to connect.
2、After successful connection, the channel light remains on to indicate successful connection. After being constantly on, unplug the data cable to operate wirelessly.
When connecting to PS4 again, press the "HOME key" to turn it on and it will automatically connect.

This interface is plugged into the USB port of the computer host



【Wired mode connection】

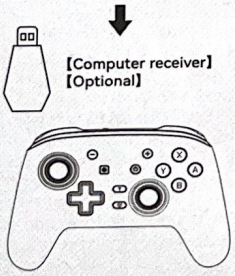
1、Plug the USB data cable into the USB interface of the computer host, and plug the Type-C interface on the other end into the handle. After successful connection, the indicator light remains on to indicate successful connection.

2、Successfully connected: Press and hold the middle of the handle
The 'HOME key' can switch the handle mode
X-Input (No. 2 light always on) (PC360 mode)
D-Input (No. 3 light always on) (PC digital mode)

Steam end: In the upper left corner of the Steam interface, select Settings - General Controller - Find General Handle, etc

The switch host is wired and the number one light is always on

This interface is plugged into the USB port of the computer host



【2.4G mode connection】

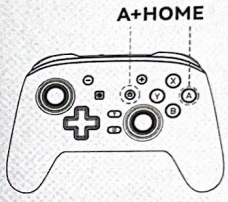
1、Plug the receiver into the USB of the computer host, press the "L+HOME" button on the handle, and the indicator light 3 flashes

2、Press and hold the " ⊖ + ⊕ " two buttons to switch the handle mode

3、After successful connection, the handle indicator light 3 remains in X-Input mode, while the handle indicator light 2 remains in D-Input mode.

【Android ShootingPlus V3 mode】

The Harmony OS system and Android ShootingPlus V3 mode are the same



1、Simultaneously press and hold the "A+HOME" button for 2 seconds to enter V3 Android mode, and the handle indicator light 4 flashes. When the Android phone searches for the device name "S0789", select Connect. After successful connection, the handle indicator light 4 remains on.

2、Successfully connected, you can directly press the HOME button, the light will flash slowly and automatically connect back.

Android/Harmony OS key mapping function:

Follow the official account "ShootingPlus" and check the default operating instructions in the official account. If you need to set the mapping keys, please download and install the "ShootingPlusV3" APP, map the keys and adjust the key positions in the APP. ShootingPlusV3 App, Android and Hongmeng systems can be downloaded from various mobile application markets.

ShootingPlus
WeChat official account

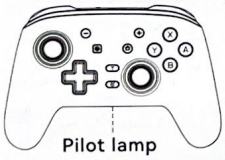
【Bluetooth mode】

1、Simultaneously press the "R+HOME" button for 2 seconds to enter the Bluetooth mode of the computer. The indicator light 2 flashes. Turn on the computer, find the Bluetooth device to add, click search, find the Xbox wireless cotroller, click connect, connect successfully, and the handle indicator light 2 remains on

2、Successfully connected, you can directly press HOME to automatically connect back.

(Apple MFI games, Android HID, PC X-input using this mode)

Charging instructions:



The low battery indicator light on the handle flashes

The indicator light flashes slowly when the handle is charging

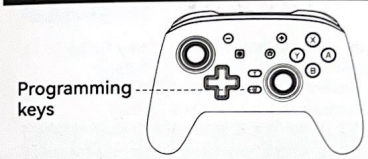
The indicator light turns off when the handle is fully charged

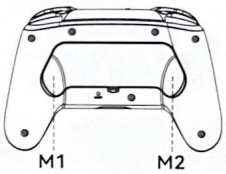
Handle shutdown instructions:

1、Press the charging port code matching button for one second to quickly shut down the device

2、Press the HOME key for five seconds to shut down

Back Extension Settings:





【Back Macro Extension Settings】

①Press and hold the "⊙+M1" button on the handle for 2 seconds, wait until the LED flash is released, and enter the programming state
The setting method for M1/M2 is the same

②After the setting mode is turned on, the HOME light will flash quickly. At this time, you can set the button, and the key that the handle presses will be recorded on the M1 button. For example, press the A key once, and A will be entered on M1. This button is for example: other key positions can also be entered

③To set multiple buttons: press A once, then B, then X, and then Y, so that the order of using M1 to attack is A B X Y. [This button is set to list: other attack sequences can be set to 12 ABXY/up, down, left, right/L/ZL/R/ZR]

④After pressing the button, press M1 again to complete the programming, and the light remains on

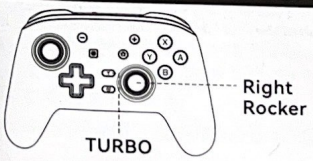
【Back macro clear button】

①Press and hold the "⊙+M1" button on the handle for 2 seconds, wait until the LED flash is released, and enter the macro clear state
The setting method for M1/M2 is the same

②After the clear mode is turned on, the HOME light will flash quickly. At this time, pressing M1 again will clear the key value of the M1 programming key. Note: Do not press any ordinary buttons at this time

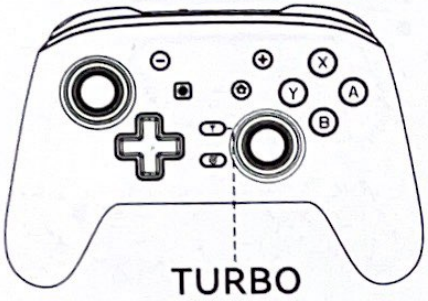
③After pressing the button, the clear programming is completed, and the light remains on.

Motor vibration force adjustment:



Pressing and holding the TURBO+right joystick up and down can enhance and weaken the motor vibration force

TURBO settings:



Press "A" and then "T" for "A" key Turbo continuation
The second press of "A" and then "T" will automatically connect the "A" key
Press "A" for the third time and then "T" for "A" key to close the issue (restore original)

When the "A" key is automatically connected in AUTO, press and hold "TURBO + left rocker up and down" to set the speed of automatic connection, 15 times a second, 25 times a second, 8 times a second, respectively. (Note: Other function key settings are the same as above)

Axis calibration function:

Place the handle flat on the desktop, press and hold the ⊕ +HOME key, release the indicator light after it remains on, and turn off the indicator light after calibration is completed.

Light adjustment function:

S07 handle, no lighting function.
S08 handle, Press' TURBO+L3 'simultaneously to turn off the backlight.
S09 handle, Press "TURBO+L3" simultaneously to turn off the background light, and press "TURBO+R3" simultaneously to stop the RGB light glare mode. Turn off the RGB light and turn on the RGB light!